

APPENDIX C1
Site Area Well Logs

REA Account 110, 98-9-1

3 h. p. cuttle pump \$5 m nthly minimum

T-073 P.02/03 Job-198

5/2/- 1A1

AH. - 396' Tod's Well

Sec. 9, T5N, R27E

Drilld by Moore ! Anderson Power installed Doce ber 1957

240 gal. per min.

ELEVATION - 395 FT.

Logs

5 ft. top soil 45 ft. pand and gravel 50 ft. bass 95 It. 2E ft. fovory has buse 123 St. 12 ft. gravel & tolders 135 ft. gravel & first utr 26 ft. 161 ft. 14 ft. very hard bedrk 175 ft. blue clay with 59 ft. uctor upper part 234 ft. 14 ft. black rook & some Water 248 ft. hard gray rook 28 It.

Total dopth - 276 ft.; well essed down 161 ft.; water stands at 140 ft.

276 ft.

Myors P vap Installation Record

Instellation Date - 7/26/571 Total Price - \$772.0 Installed by G. Hart

Well Dopth: 276 Diameter 101

Plumger Typo Deep Jet

· Pump 10. 3DJ42G200 Dis. Drop Pipe 28 x 128 Length Dro Pipe

Remarks Well Seal

1/30/651 Well sanded up had to raise pipe 7 ft. (Probably seal into bedrock

}

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090105808	T-073	P.03/03	Job-198	-
PORT	App	plication N		

Hepartment of Regions Second Copy — Owner's Copy Third Copy — Driller's Copy	WATER WI	ELL REPORT Applicate	00 No	8 JI
Third Copy - Driller's Copy		WASHINGMON	on No.	2304
(1) OWNER: Name Court To Mar	AL	Permit N	0	·····
(2) LOCATION OF WELL: County	72 -	Address Removeth, Wa	9937	26
ing and statunce from section or subdivision core	1000 11 1	NW/4 SE, 3W 4 Sec, 9	5 N. R.	27
	ner 1336 5 Sout	hand 1295 feet west of cent	rol Su	
(3) PROPOSED USE: Domestic [] Industr		(10) WELL LOG:	2	
Irrigation A Tost W	ell 🗆 Other 🗈	Formation: Describe by color, character, size of more	2007	
(4) TYPE OF WORK: Owner's number of w	/ell	Formation: Describe by color, character, size of many show thickness of aquifers and the kind and nature stratum penetrated, with at least one entry for each	of the mater	icture, a lai in ea
New Well Method: D	ug 🔲 Bored 🗍	MATERIAL	FROM	
	able M Driven	75.54	Tabritit	ro
Reconditioned [] R	otary [] Jetted []		10	-27
(5) DIMENSIONS: Diameter of well	20 Inches	BOLDERS	4"	7
Drilled	vell 80 ft.	GRAVELS-	6.	36
(6) CONSTRUCTION DETAILS:		CEMENT TYPES !		
		SAND AND GRAVEL	35	20,
Casing installed: 20 " Diam. from O	ft. to ft.			
Threaded Diem. from	ft. to ft.	ABOVE ROVENLY		
	the har reserved the	ESTIMATED BY		
Perforations; Yes No []		OUNER-		- 200
KOUAD SIZE of perforations in by	2/2	2 rakmenty		
perforations from	t. to 75 11			
perforations from 1	t. to #t.			
perforations from f	t. to ft.			
Screens: Yes No	'	DEALIVED		
Manufacturer's Name		KEVELVEL		
Typu Model Pism. Light size from	No.			
Diam Slot size from	ft. to ft.	JUN 2 1575		
		TATIVADEMENT OF POSTUDO	+	
Gravel placed from Size of gravel placed from	ivel:	DEPARTMENT OF ECOLOGY OF TRANSPORT OF THOSE	-	
		CENTARIA MEMBER DITION		
Surface seal: Yes No Y To what dept	th? tt.	9,		
Material used in seal	Yes [] No []		/	
Type of water? Depth of at	rata	time ou jobs		
Mothod of sealing strata off	*****************************	Toler -		
(7) PUMP: Manufacturer's Name Layre	Pump	NOT BETURL	- -	
Type: A STAGE TURBINE	HP /50	DRILLING	 	
(8) WATER LEVELS: Land-surface elevation		TIME	 	
Statio level	11			
Arresian pressure The ner square inch r	\mtm			
Artosian water is controlled by (Cap,				
		· · · · · · · · · · · · · · · · · · ·		
(9) WELL TESTS: Drawdown is amount w	ater level is	0.1.12	 	.
Was a pump test made? Yes Y No I If yes, hy whom Yield 2409 gal./min. with 2 ft. drawdown a	19.46.		UG 23	19/3
Yield 2409 gal/min, with 2 ft. drawdown a		WELL DRILLER'S STATEMENT:		
17 21 40		This well was drilled under my jurisdiction true to the best of my knowledge and best of	and this re	port is
Recovery data (time taken as zero when pump turned	uff) (water level	true to the best of my knowledge and belief.	m 5-1-6	
Recovery data (time taken as zoro when pump turned measured from well top to water level) 7 Time Water Level Time Water Level Time		NAME HUNTER ENI	CX1	イバル
Time Water Level Time Water Level Time	Water Level	(Person, firm, or corporation) (Type or prin	t)
***************************************	NACA 6164	Address Non DEFUNCT		•
,	***************************************		······································	
late of test 9/17/73		[Signed]	to	
Bailer testgal/min. withtt. drawdown	afterhrs.	-(Well Driller)		100
Pemperature of weeker 6 Was a chemical analysis me		License No.	*	
101		Date		19

Department of Eoglegy Second Copy—Owner's Copy Third Copy—Oriller's Copy

WATER WELL REPORT

Stert Card No.

STATE OF WASHINGTON

1011 -

(1) OWNER: Name Ward in the	Water Right Permit No.	100	10
(1) OWNER: Name Washington Fruit Co Inc.	Addrass	akima	Total
(2) EDEATION OF WELL: County Renton	118 55		114
(2) LOCATION OF WELL: County Benton (2) STREET ADDDRESS OF WELL (or nearest address)	Sec 10	5_N. I	R274
(3) PROPOSED USE: Domestic			
DeWater Test WellXT Other	THE LOG OF ABANDONMENT DOOR	IIRE DEC	-
(4) TYPE OF WORK: Owner's number of well	thinks and a sure of word, Gnaracter size at	and structure	CHIP
	with at least one entry for each change of information.	sech stratu	m penet
Degrand Marion, Dag [Bored	MATERIAL MATERIAL	FROM	To
Rotary T Lotted	boulders, up to 3 feet dia	0	3-
(5) DIMENSIONS: Diameter of well 16 inche	boulders inch gravel a &	3	51
Drilled 7 Depth of completed well 62	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	51	56
(6) CONSTRUCTION DETAILS:	black basalt: drilled to	+	
Casing installed: 16 Diam from +1 ft. to 62	firm basalt instead of a	n 56	70
Welded Dism. from fr. to UZ	# large boulder		
Threaded Diam. from		+	
Perforations: Yeak No	ft.	+	
Type of perforator Head	ABANDON WELL BY PLACING A 88	FOOT	
SIZE of perforations 3/4 E1 in by 8	THE HOLE WITH	20	
partorations from 31 to 61	feet and from 10 to 30 feet.	10-70-	
perforations fromtt. to			
perforations from ft. to ft. t	PART FROM TO SE IN .	e was	
Manufacturar's Name	hankfilled withsand and grave the surface.	1 to	
Type Model No	Jul lace		
Uldili			
aloj kize from			
Gravel packed: Yes No Size of			
Gravel placed from	· · · · · · · · · · · · · · · · · · ·		
Surface seal: Yeak No 3 To what depth? 40		-+	
Material Head in seal PAN Chalet			
Did any atrata contain unusable water? Yes	141: 01:01		
Type of water?		L	
Walter of admitted for the state of the stat			
PUMP: Menulacturer's Name			
typa	· · · · · · · · · · · · · · · · · · ·		
WATER LEVELS: Land-surface elevation above much page level			
Static lavel 44.5 shows treat see takel ft.			
DS. OF BOURT LOS		-+	
Artosian water is controlled by (Cep, valve, a(a.))			
WELL TESTS. Description	Work started 11/4/91 10 11/15	192	
TOWN IN THE PARTY THE PART	Work started 11/4/91 , 19 Completed AM/B/	BA	19
Yield: gal./min. with ft. drawdown after hrs.	WELL CONSTRUCTOR CERTIFICATION:		
	CORRESPONDE AND A		
Recovery data (time taken as 700 who	and its compliance with all Washington well construct Materials used and the information reported shows	ction of this	well,
Recovery data (time taken he zero when pump turned off) (water level measured from well top to water level) Time Water Level	Materials used and the information reported above are knowledge and belief.	true to my	best
Water Level Time Water Level	NAME TARRY DAYS		
	NAME Larry Burd Well Drilling	inc	
Date of test	Pendl	eton,	ore
Riler testgal./min. with ft. drawdown after hrs.	(Signed) Lary Burd	0050	
	Contractor's OVELL DHILLERY LICENSO No.	<u> </u>	
Artaliza NOW 9.p.m. Date	Registration		
Temperature of water Was a chemical analysis made? Yes No	No. <u>larrybw 13204 pate 12/10/91</u>	, 19.	
1-20 (10/87) -1929.	(USE ADDITIONAL SHEETS IF NECESSAR		
	THE VILLED IT NECESSAR	(Y)	

Papertinent of Ecology Second Copy—Owner's Copy Third Copy—Oriter's Copy	WATE	RW	ELL REI	PORT	Start Card No.	2966	0
(1) OWNER: Name Washington (2) LOCATION OF WELL: County Be	Daniel	PINIE OF	WASHINGTON	Water Right Permit	No	10.	J2 -
) LOCATION OF	FEUTE CO	Inc	Address	401 N. Fire	t . V-1.		
(20) STREET ADDDESS OF WELL	enton			YIE SH	A TWKTH	14 - Ma	
THE TOPUNESS UP WELL (or nes	real address)			- NE & SE	_4 Sec_[O	T_5_N	R 27
K Impetion	industrial [] M	unicipal LT					
(4) TYPE OF WORK Owner's auction	Test Welly N O	ther []	Formation: Descri	OG OF ABANDON	MENT PROCE	DURE DE	SCRIPT
(If more than one)		2		ibe by color, characters and the kind and natify for each change of in			ture, and
Decoened	lod: Dug [] Cable []	Bored D	l	MATERIAL	tormation.		wan pagg
Reconditioned []	Rotent 57	Driven	501			FROM	– ⊦ ' <u>'</u>
(5) DIMENSIONS: Diameter of well	1 0		boulders			-10-	
paper of colif	leted well 16 +	→ Inches.	hard san boulders	d		35	35
A CONSTITUTORION DETAILS:							45
Casing installed: 16 Diam from.	42		_clav	0011.		45	92
Welded Liner installed Threaden	ft. 10_41	8-5-4.				92	10
12 GALL TOM		fi.					
						+	<u> </u>
Type of perforator used			_ABANDON_I	WELL by pl	200		 .
- C. B. M. M. LOW MICHIGATION -			-bentonite	hole plue	from 2	20 for	ot .
Editations from		L.	and from	10 to 15 1	eet and	FO	17-£6
hattotatious libit	ft. ta	-					
Screens: Yes No. X	#t. to	n.	and grave	II.		52	na-
Manufacturer's Name.							
type							
- Irom	46.						
Gravel packed: Yea No. X Size of Gravel							- ¯ .
Gravel placed fromft. to							
							<u> </u>
Meterial used in seal	17	n.					_ ::
Did any strate contain unusable waters							 .
TYPE OF WATEF?	Denth of state						
analy off-							
PUMP: Manulacturar's Name							=
Туре:		—- L					-
WATER I PUEL C. Land-aurian alauation	H.P						_
Static level 37 35 5 it. below top of well		11.					
	Date						
				·—			
WELL TERTS.	(Cap. valve, #(a.))				+		
WELL TESTS: Drawdown is amount water level; Was a purep test made? Yes No X If yes, by w Yield: On I with			ork started 12/1	3/91 . 19. Com	Heted 7 /7 I	= 100	
Yield: gal/min, with ft. draw	down the	— w	ELL CONSTRUCT		10100-1/1	747_	10
Yield:gal./min, withtt. draw	down tues -	hra.	COURTMAN THUC	TOR CERTIFICAT	ION:		
			and its compliane	or accept responsible with all Washingt the information rep	ility for construc	ation of this	8 Woll.
from well top to water level?) (water level measured	, -	knowledge and half	 with all Washingt the information rep 	orted above are	ction stan	dards.
Time WaterLevel Time WaterLevel	Yime Water Lave	od					
		NA	ME Larry Ru	rd Walt b.			
	— — — ,,		" (न्हिम्हर्ट	N. FIRM. ON CORPORATIO	thing T	TYPE OR PRE	NOW\
Date of test		Add	Iress 5543_S_	W Douglas;	Donas	AU LUI	141)
Wigat gal /minist			4				
Y tout fit draws	down after	hra. (Sig	ned) Darry	LL PRILLER)	License NoO	062	
riegt	— ft. for —1——— (hrs. Rea	Stration				
0.0 m Date		No	larrybw 1	3204 Date_1,	13 5 100		
emperature of water Was a chemical analysis ma	de? Yes No			Data-T	12/92_	, 19.	·

File Original and Flist Copy with Department of Ecology Second Copy — Owner's Copy Third Copy — Driller's Copy

WATER W

STATE OF

LL REPORT	Applic	eation No	******************************	
ASHINGTON	Perm			
Ca. Address PC.D.	cx 491	PITM	193	46
	ya Bee		R276	
500 west of N	E. Com	-1-	0.11	
(10) WELL LOG		-0-		
Formation: Describe by color, cha	racter, size of	material and	structure,	and
Formation: Describe by color, cha show thickness of aquifers and th stratum penetrated, with at least				
MATERIAL		FRO		<u>त</u>
Silly Sand Tap	11/6	6.		1 2
Boolson	*		29	•
Freetured block	80581	1 29.	2 36.	0
Hard Gray Basa	11	36-	2 47	-
Ted Horte Black	Clay	1 7		
with blue Alas			105	ro
	80501	1 109	0/4	5
	salt	19/5	24	200
Flo Breccia		250	12/24	
			_	
######################################				
	CHAFT			
' \ _ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	- 1 V L L	1920 100 100 100		
) 1 1070			
	T 1210	_ 164 16 6 - 144	_	
DEPARTMENT	OF ECULOG	Y		
CENTRAL REG	HONAL OFFIC	CE		
			_	
				- 41
Work started A.M 10	78 Complet	od Au o 1	5 19	78
WELL DRILLER'S STA	MINISTER ENTIRE			
		4	hie romo	rt la
This well was drilled und true to the best of my know	ledge and b	elicf.	AMIN I WE'V	
p. dp .	4		1	
NAME BYEND CHESTON, Brm.	or corporation	Tope	or print)	
Address P.C. Box 124	Heres	ston 6	16.9	125
Address	CARRELL AND		- 101	
[Signed]	CA	care,		
	(Nai bell			ر بر
License No D 5 6 7	Date.	aug 3	19.	14

OWNER: Name Gibson Long LOCATION OF WELL: County Ben Tall earing and distance from section or subdivision corner 3000 Domestic X Industrial (3) PROPOSED USE: Irrigation Test Well Owner's number of well (If more than one).... (4) TYPE OF WORK: New well Method: Dug Cable [] Driven [Deepened Rotary Reconditioned [Jetted [(5) DIMENSIONS: Diameter of well (6) CONSTRUCTION DETAILS: Casing installed: 8 " Dlam. from #1.5 st. to 36.5 " Diam. from ft, to \$ Threaded [" Diam. from ____ ft. to ___ Welded Perferations: Yes () No X Type of perforator used in. by SIZE of portorations perforations from ______ ft. to _____ ft. to _____ Screens: Yes 🗆 No 🗷 Manufacturer's Namo.. Model No... from Not Slot size Gravel packed: Yos | No. No. Size of gravel: Surface seal: year No D To what depth? Did any strata contain unusable water? Yes [No Type of water?_____ Depth of strata____ Method of sealing strata off (7) PUMP: Manufacturer's Name.... (8) WATER LEVELS: Land-surface elevation above mean sen level... .ft. below top of well Date Artesian pressure NONE lbs. per square inch Dato ? Artesian water is controlled by (Cap, valve, etc.) Drawdown is amount water level is lowered below static level (9) WELL TESTS: Was a pump test made? Yes [] No.2 If yes, by whom?... gal./min. with ft. drawdown after Yleld: 67 10 Recovery data (time taken as zero when pump turned off) (water lev measured from well top to water level) Water Level Time Water Lave Time Water Level Time 3.00 gal/min, with / 40 mit, drawdown after ME gpm. Date 1445.25,127 Temperature of water S. Was a chemical analysis made? Yes [] No. Summer Copy—Owner's Copy Third Copy—Driller's Copy

T-676 P.05/07 Job-226

WELL KEPORT

STATE OF WASHINGTON

Start Card No. J 485

(1) OWNER: Name, Day Descart Zales	Water Right Fermit No	-5
2) LOCATION OF WELL: County Bruton	1) Comments Address 10 Box 5 Dhymastally	913
(24) STREET ADDDRESS OF WELL (or nearest address)	Red Marle W Dlaward & Secto T. S.	ינל
(3) PROPOSED USE: Domestic Industrial LI Municipal	The state of the s	
DeWater Test Well Other	(10) WELL LOG OF ABANDONMENT PROCEDURE DI	ESCRIPT
(4) TYPE OF WORK: Owner's number of well (If more than one) Abandoned L.I. New well	Formation: Doscribe by color, character, size of material and atruction with at least one entry for each change of information.	ture, and tiom penet
Cable Officer	MATERIAL	TQ
Holary	i sout car	
Drilled 94 Language Jeet, Depth of completed well QU inche	1 A LC	3
(6) CONSTRUCTION DETAILS:	1. 100 kg Grave Sand Black 3	121
Casing installed: Louis from 12 11.10 94	Stead Black	179
Lings installed [] — Diam. fromIL to		12
Plan. from the	" Black Missel Sand 18	+
Perforations: Yes No IX		94
Type of perforation	Basatt Black	
SIZE of perforations in by	n. Suck	
parforations from ft. to	1	
perforations from tt. to		
ocregns: Year No		 -
Manufacturer's Name		
1340		
GIOI BIZE		
P(M)) 21(0) P(78	<u> </u>	
Gravel packed: Yaw No Size of gravel		
Gravel placed from ft. to ft.		
Surface seal: Yes No No To what depth? 20		
Material used in used	L	
Did any strate contain unusable water? Yes No.		
Type of water?		— i —
		71-
weuntschraus Made		-}
13put H.P		<u> </u>
WATER LEVELIS: L'And-auriage elevation		<u> </u>
atigue level		
Artealen presque		
(Can union A)=		
WELL TESTS: Drawdown is amount water level in lowered below static level	Work started C	
TVES DVWNAMO		197
Yield: pal./mig_with ft. drawdown after hre.	WELL CONSTRUCTOR CERTIFICATION:	
	I constructed and/or accept responsibility for construction of the sand its compliance with all Washington well construction of the sand its compliance with all washington well construction of the sand its construction	his well.
Repayory date (time raken as zero when pump turned off) (water level measured from woll top to water level) Time Water Level Time Water Level Time	and its compliance with all Washington well construction of the Materials used and the information reported above are true to the knowledge and belief.	my best
WaterLevel Time WaterLevel	NAME A) ELSON(11 1-04 De ()	*
	(PERSON, FIRM, OR CORPORATIONS	LINCE.
Date of test	Address (DD36 (L) Area (~
Date of test	1 1 1 Test	7
aller test	(Signed) CLIN (WELL CHILLED) License No. 36/	
get /min. with stem set at	Contractor (Welf Chiller) License No. All Registration	
Interior flow B.p.m. Date	No 22 2000 196 (Opale 9-11	91
omperature of water Was a chemical analysis made? Yes No.		IA_K
1-20 (10/87) -1829 3	(USE ADDITIONAL SHEETS IF NECESSARY)	dn.

Sudand Copy — Owner's Copy Third Copy — Driller's Copy

٠.	Application No.
-	
	Permit No. 2 4-164

(1) OWNER: Name HAULKE I COLO	Permit No.	2/-	264
(1) OWNER: Name Hawand Sibson (2) LOCATION OF WELL: County Bentum	Address They Mouth Washing	ton	
ing and distance from section or subdivision corner 700 N	E 1000 W SEE W Sec. LO. T.	<u> </u>	27
I) PROPOSED TIPE.	the They Econ	San	1
Instruction 12 months 11 wanticipal			
	Formation: Describe by color, character, size of material show thickness of aguifers and the kind and nature of stratum penetrated, with at least one entry for each compared to the color of the color	l and str	ıctura
Many real	MATERIAL	he mater hange of	ial to forma
Now well Mothod; Dug Dered Deeponed Cable Driven		FROM	To
Reconditioned Rotary Joseph		0.0	10
(5) DIMENSIONS: Diameter of well	cepples & Boulds varely	1.5	-
Drilled of completed well inch.	Course gransand	7410	24
(6) CONSTRUCTION DETAILS:	- Gravels, Cobales, with	-7.	,
a	Hund The Deagnave is		75
Casing Installed: 16 "Diam. from 11.5" n. to 35.5 Threaded [] "Diam. from tt. to	the River Basalt	35.5	36
Welded 1. Diam. from tt. to			
Perforations: Yes No K			
Type of perforator used			
SIZE of perforations in hy			
perforations from tt. to t			
perforations from tt. to			
Screens very very	- NEGET		,_
Manufacturer's Name Abban Con Tour			
Diam / Slot size / So from Model No.			
	116 16		
Gravel placed from ft. to ft.			
Careford V.			
Material used in seal			
Did any strata contain unusable water?	,		-
Type of water?			
7) PUMP: Manufacturer's Name			
O) We have a second of	This well for		
B) WATER LEVELS: Land-surface elevation above mean sea level	C: h Can Land the		
tatic level	668 Green Live Stock	a.	
Artesian water is controlled by AONE	Lungtion Cili and Street		- i
(Cap, valve, etc.)		ruu	£
WELL TESTS: O Blawforn & miount when July 1			—-
as a pump test made? Yes No If yes, by whom?	Work started May 12 19. Completed Any	3	1979
i iii iii ii	WELL DRILLER'S STATEMENT:		
g n	This well was duly at	this now	
ecovery data (time taken as zero when pump turned off) (water level measured from well top to water level)	true to the best of my knowledge and belief.	•ms rep	CIFL 15
Time Water Lovel Time Water Level Time Water Level	NAME Prount &		
	(Parson, Arm, or corporation) (Type	ng C	act)
P	Address Pill Bix 124 Hermiston	Am	10-
ste of test	0 1	W.7.E	10
test file a gal /min, with O tt drawdown attended	[Signed] John L Brown	478	58
an naw Alaka	(Well Driller)		
mperature of water. Was a chemical analysis made? Yes [] No []	License No. Q567 Date Apr.	3 ,	79
· · · · · · · · · · · · · · · · · · ·			
Y 06()+1-20 (USE ADDITIONAL SHI	CETS IF NECESSARY)		

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Jeser's Copy	2 rg

WATER WELL REPORT

Sterf Card No. Off 348

	Owner's Copy State Of V	VASHINGTON Water Right Permit No. 64-3/00	6 P	*1
	JER: Home WAS HE FRUIT SLORE PRO	P Address PO BOX 1588 YEKIMA	41 95	907-15
		. NE x 560 X 500 11 T	N., R_	25Ewm
_	STREET ADDDRESS OF WELL (or merest setting)			
?	PROPOSED USE: Domestic Industrial Municipal D DeWater Jest Well D Other D	(10) WELL LOG OF ABANDONMENT PROCEDI Formation: Describe by Ester, character, size of material in Wildeness of squiters and this kind and causes of the material in		
13	TYPE OF WORK: Over's number of wall 4.1 FOST	Trickers of aquiters and the kind and eases of the sectorial is with at least one entry for each change of information.	esch stratum	prosteted,
		MATERIAL	FROM	TO
3	Abandoned New walt E Method: Dug Bored Despend Cable Despend Driven	Seyo	0	11
	Recorditioned Rotary Justed	BOULDERS Y GREVEL & SELD	11/	
			-	27.5
ž)	DIMENSIONS: Diameter of well 20 Inches.	BSALT	127.5	
	Drilled fast. Depth of completed well 11.			<u> </u>
21	CONSTRUCTION DETAILS:	1		
_				X
	Casing installad: 25 0 blass, from 12 n. to 18 tt.			
	Welded Diam from 11. to 11. tryended Diam from H. to 11.			
-	Parforations: Yes No.	<u></u>		
	Type of perforator used		1	
	SIZE AI perforations		T	
	perforations from		1	1
	perforally-s from R. ic tt.		1	+
	perferalless from R. to N	· · · · · · · · · · · · · · · · · · ·	1	-
-	weens: Yes W No U			-
	nufacturer's Name VOLUSOV			1
	THE WINTED STRINGS LINES			1
	Diam 20" Tr2 & Sist atra 14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		-	-
	1.1/21 24 164 4.4			
-	an the state of th	<u> </u>		THE PARTY
	Gravel packed: Yes He Size of proved			
	Gravel placed from M. to N.			
	Surface sualt Yes No Townsl depth? 18			
	Surface seat year No Townel desting the Holy PLUG			
				1
	Distany errela soutein secucible water? Yea Hell			
	Type of weller? Depth of strate		 	
_	Method at s-alled strate all			1
7	PULIPI Manufacturer's Name			
	Туры:			
				
ij	WATER LEVELS: Land-surface sleveling 330 H.		-	+
	Atatio level 2/ the below top of well Date 4-15-97			
	Attesten presetre be per square from Date			
	Artesian water is compated by			
-	WELL TESTS: Drawdows is amount weter level in lowered below platic level	Work started 3523 45 , 19. Completed 5	7-7-	1093
•	Was a pump feet made? Yes Holl Hyes, by wham? IRR SAC	WELL CONSTRUCTOR CERTIFICATION:		
	Ylate: 800 sal rate with & th drawdown after / hre		5 10 10	
-	и и	operation and for accept respectability for co	Matruction	of this well,
		Malerials used and the information reported abo	we are true	to my best
	Recovery data (final aken an zero when pump turned off) (water level measured	knowledge and bellef.		
	iram wall top to mater toped) The Water Level Time Water Level Time Water Level	4	,	
		NAME Farry Burd all Drilling	he	00 50010
•				: me Lundil
		Address SS43 SW POUCLES; Per	JOLETOU	ORE
	Date official 44-15 493			
		(Signed) Jany Bund Ucon	34 No. 00	62
	Ballet last pel freely with It drawdown after hre	Controloge (WELL DRILLER)		
	Airtest tel./ min. with atom and at R. for hre	L. Registration	-93	
	Ariselan flow	No. 1284 84 13204 Date 3-28	12	19
	Temperature of water S.G. Was a chamical analysis made? Yes No.	MINT ADDITIONAL OF PROTECT		

SIAN CARE No OST 345

	W St Echical			
hird Ci	Capy—Dwiter's Copy STATE OF W.	Water Right Permit No. 15 31 C. O.		
1) (WNER HAME WASH FRUIT SLARE PROPERTIES			
(2) i	OCATION OF INCL.	NE X S W X Sec. 11 T S	N., A	<u> </u>
20)	STREET ADDDRESS OF WELL (or marront address)			
(3) (PROPOSED USE: C Domestic Industrial C Municipal C Configuition C DeWater Test Well C Other C	(10) WELL LOG of ABANDONMENT PROCEDUR	eleseture.	and show
-		trickman of against and the kind and nature of the meterial in the wife at least one entry for each change of information.	th airstem	penetraled.
(4)	TYPE OF WORK: (Hands than one) # 12 WEST	MATERIAL,	PROM	τα
	bandoned Newwell Method: Duy Bored	5014	Ò	11
	Despaned Cable Control Direct Cable Control Cable Control Cable Control Cable Control Cable Cabl	GRAUPL + SAND	11	14
	DIMENSIONS: Diameter of wellinches.	BRULDERS SEND and GRAVEL	14	31
	the state of the s	BASALT	32	
-				
(8)	CONSTRUCTION DETAILS:			
,	Caying Installed: 10 blam, from 12 H. to 22 H.			
	Walded Dan Form R. Is.			
	Perforations: Yeal No -			
	Type of perforator tised			
	SIZE of perforations in. by			
	perforations fromt. tott.			
	perferance from R. to			
	Varante: You No.			
	Januariure's Hame Totasel			
	V 41.17 + Lefte UD TTE ULAS Hadal No.	•		
	115 Tal was also 11 learn 12 M. to The			
	Diem to h Valet of B " RISTA PIPE THE IC" h			
-	Gravel packed: Yes No Sign of gravel		-	
	Graval placed from TL to T.		-	
7	Burlace seal: Yes Wo To what depity 18 N.		+	+
	Burlage seal: Yeally Not Hole Pluc		-	-
	Did any strata countries struggella water? Yes Hol		+	
	Type of water? Depth of streta		+	-
	Melhod of assison strate off		-	
	PUMP: Namacucy's Huma		+	
(1)	FUND. MINISCHES MASS		+ -	
+	I and and as claustics			
(8)	WATER LEVELS: Obove mean see level H.			
	gially least			
	t chick control and has			
•	formal about a section		-3-11	3 19
(9	WELL TESTS: Drawingen to amount water level to toward below static level			
	Yes a pump test made? Yes No Hyes, by whom? Yield: 1950 ast. mis. with	WELL CONSTRUCTOR CERTIFICATION:	-511-55	
		1 constructed and/or accept responsibility for co	ORSTRUCTIO	il Signosica.
•	ii ii	Materials used and the information reported abo	ve are tru	e to my best
é	Recovery state (line lakes as sore when pump turned off) (water level measured	knowledge and belief.		
	from well top to water found. Time Water Lavel Time Water Lavel Time Water Lavel	HASAE LERRY RURD WELL DELL	2/16	1116.
-	g by the			•
-		Address 5543 5 W DOUGLES;	Prul	DINTONICK
				•
	Date of leat	(Stoned) Sarry Brind Licen	AR No. O	065
	Baller lost gal./min. with ft. Grawdown After ft	WELL DRUKEN		
	Altieut gat / yels, with alom sot at ts for in	The intention	93	19
	Artesian flow	- I _ · · · · · · · · · · · · · · · · · ·		
	Temperature of water	(USE ADDITIONAL SHEETS IF NEC	FRANK	M

CY 050-1-20 (10/87) -1329-

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WATER WELL REPORT

OI OUITOUL LING

Siz . Card No. _

STATE OF WASHINGTON

PAGE UB

Third Copy-Orlifer's Copy Water his r Permit No. OWNER: Name LUASHINGTON FRUIT OBOX YEKIMA LOCATION OF WELL: County BENTON % Sec STREET ADDDRESS OF WELL (or negreet address). Domestic PROPOSED USE: Industrial [(10) WELL LOG OF ABANDONMENT PROCEDURE DESCRIPTION Municipal [] -irrigation DeWater Test Well Other Formation: Describe by color, character, size of material and atructure, and show thickness of aquifers and the kind and nature of the majorial in each stratum penetrated with at least one entry for each change of information. TYPE OF WORK: Owner's number of well (if more than one) (4) Method: Dug New well MATERIAL Abandoned [] Bored Driven Datted D TO Deepened Cable D 25 NO Reconditioned | 0 Rotary [SOND + LERGO GRELIEL (5) DIMENSIONS: Diameter of well_ 26 inches GP2DCi 26 33 iset. Depth of completed well 44 CREY BESALT 33 44 CONSTRUCTION DETAILS: Casing installed: 18 " Diam, from_ " Diam. from_ Threaded Diam. from. Perforations: Yes No Type of perforator used . SIZE of perforations. __ In. by _ Deriorations from ... perforations from ... perforations from .. Screens: Yes No Manufacturar's Name Joh USON Type STEINLESS Slat size ... Slot size. No Size of gravel ravel packed; Yes Gravel placed from No To what depth? Surface seal: Yes Material used in seal PT Did any mireta contain unusable water? Yes NO Type of water?___ Depth of strate Method of appling strata off_ PUMP: Manufacturer's Name Type:. Land-surface elevation above mean sea level ... WATER LEVELS: Static level ft. below top of well Date 8-24-95 Artesian prossure ... ibs. per aquare inch Date. Artesian water is controlled by_ (Cap. yelve, etc.)) WELL TESTS: Drawdown is amount water level is lowered below static level , 19. Completed Was a pump test made? Yes No Wyes, by whom?... Yleid: 2000 gal /min, with _ WELL CONSTRUCTOR CERTIFICATION: ... It. drawdown after. hrs. I constructed and/or accept responsibility for construction of this well, and its compliance with all Washington well construction standards.

Materials used and the information reported above are true to my best Recovery data (time taken as zero when pump turned off) (water level measured knowledge and belief. from well top to water level)
Time Water Lavel Time PERSON, FIRM, OR CORPORATION DRILLING Address 8-22-93 Date of test_ if test _____ nel./min. with _____ It. drawdown after _ (Signed) 4 -- 1001 _____ gal. / min. with stem set at _ Contractor's ... bra Registration Artesian flow ... _ g.p.m. Date No. Temperature of water (20) Was a chemical analysis made? Yes

WATER WELL REPORT

Start Card No.

Lecond Copy—Owner's Copy Third Copy—Driller's Copy

Y 050-1-20 (10/87) -1329-

STATE OF WASHING

UF	WASHING LON		
4.0	- Deng?	Water Ri	Permit P

11L

) talte	C34CB	e PROD Water Ri. Permit No.	
(1)	OWNER: Name WASHING TON FRUIT	Address POBOX 1588 YEKIMO K.A.	
	COCATION OF WELL: County YE BOUTON CO	NSE N Sec 10 T. 57 N., I	R 15F W.M
	T 0		
(3)	PROPOSED USE: Domestic Industrial Municipal DeWater Test Well Other	(10) WELL LOG OF ABANDONMENT PROCEDURE DES	
(4)	TYPE OF WORK; Owner's number of well FOUR	thickness of aquifers and the kind and nature of the material in each stratu with at least one entry for each change of information.	im penetrated
	Abandoned New well Method: Dug Bored Driven Cable Driven Cab	SAND FROM	10
	Despend Cable Driven Reconditioned Recondition	BOULDERS, SEND & CREUK 10	10
(5)	DIMENSIONS: Diameter of well 18 · inches.	1 1 -1 10	
	Drilled 43 feet. Depth of completed well 43 ft.	BLACK BASALT 31	43
(6)			
,	Casing installed: 34' Diam. from 17 n. to -22 ft.		
	Welded Liner installed Diam. from 33 ft. to 43 ft. Threaded Diam. from ft. to ft.		
,,,,,,	Perforations: Yes P No No		
	Type of perforator used TORCH		-
	SIZE of perforations 14 × 12 in, by In.		
	80 perforations from 3.3 ft. to 43 ft.		
	perforations from th. to th.		100
	Screens: Yes Ho L,	17 8 8 8 1 V S	
	Manufacturar's Name : 120 US 70 U		
	Type STEIN LEST Model No.	OCT GROOD	
	Olem Siot size /4 from \$3 H. to 33 H.	00 001 # # 1820 D	-
	ravel packed: Yeal No Size of gravel	SECULATION OF STREET	
	Gravel placed from 20 ft. to 25	Senten Region OFFICE	
	Surface seal: Yes - No To what depth? 20 ft.		
	Material used in seal FT. C.M. Did any alrate contain unusable water? Yes No.		-
	Type of water? Depth of atrata		
	Method of sealing atrate off		T
(7)	PUMP: Manufacturer's Name		
-	Туре:		-
(8)	WATER LEVELS: Land-surface elevation above mount sea level #.		1
	Static leveltt. below top of well Date 10-14-93		
	Artesian praesure		
	(CSp, valve, atc.))	0 = 30 03	
(9)	WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump test made? Yes No Kyes, by whom? LRR SPC	Work started 9 -30-93, 19, Completed 10-15	. 19.9
	Yield: pal /min, with ft. drawdows after hre-	WELL CONSTRUCTOR CERTIFICATION:	
	***	I constructed and/or accept responsibility for construction of and its compliance with all Washington well construction.	of this well,
	Recovery data (time taken as zero when pump turned off) (water level measured	Materials used and the information reported above are true knowledge and belief.	to my best
	from well top to water level) Time Water Level Time Water Level Time Water Level		•
	Trans (AVE)	NAME LZRAY BURD WELL DRILLI	06 /
-		(TYPE	OR PRINT)
	Date of test	Address 5543 Su Pove Las Par	OR
	rer teat gal./min. with ft. drawdown after hrs.	(Signed) FORRY STOR HAMP License No.	
	Airtest gal./min, with stem set et ht. for hrs. Artesian flow g.p.m. Date	Registration No. LERRY BW 13204 10-15-93	
	Famperature of water Was a chemical analysis made? Yes Np	No. LERRY BW 13204 10-15-93	19
	1.90 (10/87) .1000. OFFICE 3	(USE ADDITIONAL SHEETS IF NECESSARY)	

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WAIEN WELL REPORT

STATE OF WASHINGTON

1 010	1 -02/01	Job-226	
Start Ca	ard No. L	17/100	20

(1) OWNER: Name Cheran Orchards	Water Right Permit No.	1 114
	Address P.O. Box 5, Plymouth, U	UA 99:
LOCATION OF WELL: County Benton	911) 911)	11.
ta) STREET ADDDRESS OF WELL (or nearest address) 3 mi.	west of Physical Sw & Sw & Boc 10 T	5_N. A.274
(3) PROPOSED USE- [] Domestic	THE DE CHEISTY	Road
Irrigation Industrial LI Municipal LI DeWater Test Well Other	ADANDONMENT PROCEDUR	E DESCRIP
Onto	thickness of aguitage by color, character, size of material and	+ orocult
(4) TYPE OF WORK: Owner's number of well (Frost Cont	with at least one entry for each change of information.	sh attenum panet
Abandoned [] New well Method: Dug [] Bored Cable [] Driven	MATERIAL	FROM TO
Rotary Jetted	Jandy coll	02
(5) DIMENSIONS: Diameter of well	mented grave	2 2
Drilled 55 feet Death of completed		22 5
(6) CONSTRUCTION DETAILS:	<u></u>	
Combact Assessed 11		
Weiged	-N. [
Liner Installed . Diem from the to	-ft.	
Perforations: Yes We No	_#	
Type of perforagor used _ Factory		-+-
SIZE of perforations		- + -
2400 perforations from 25	in.	
	h	
Screens: Yes No.		100-1 a < 06
Manufacturer's Name.		
Type Model No		
Diam Slot size from the	MAR 2519	100
Gravel placed from Size of gravel _ 34 minus Gravel placed from 20 _ It. to 55	G	
	<u> </u>	THE STATE OF THE S
Surface seal: Yeal No To what depth? 20		-
Did and the second of the seco		
Type of water? Depth of strate		
Method of scaling strata off		5.—
PUMP: Manufacty/er's Name		
TY00:		
WATER LEVELS: Land-surface elevation		·+
Static level		
Artesian pressureibs. per square inch. Date		
Artesian water is controlled by		
WELL TESTS: Orationum is a server (Cap, Valva, etc.))	- Work	
WELL TESTS: Drawdown is amount water level is lowered below static level Was a gramp lest made? Yes No Hyes, by whom? Yield:	Work started 2-29-9318. Completed 3-5	19.2
Yield: get./min. with ft. drawdown after hrs.	WELL CONSTRUCTOR CERTIFICATION:	
11 11 11 11 11	i Constructed and/	
Recovery data frime taken as your	Materials used and the later with wall constructed	on standards
Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level) Time Water (evel) Time Water (evel)	knowledge and belief.	ue to my beat
Time Water Level Time Water Level Time Water Level	11 /2 //a 1/2 2 1/1.	
	(PERSON, FIRM, OR CORPORATION)	
	Address 1707 SW 18th, Pendleton	E OR PRINT
Date of test -	Jend leton	,UM 77
Parifer tent fit drawdown after hre.		1112
Airtost 4000 t gal /min. with stem aut at _ 55 tt for _ 4 hra.	Contractor's (WELL DRULLER) Licenso No	4660
Artesian flow Q.p.m. Date	No. WALLAD-090NRDate 3-15	
Temperature of water 38 Was a chomical analysis made? Yes No 1	1 Date 3-/5	
120 (10/87) 1920 - 2	(USE ADDITIONAL SHEETS IF NECESSARY)	-
A Little	· ····································	

-2.7 - 5

WELL REPORT WATER

Start Card No. Unique Well 1.D. # ABX935

Water Right Permit No. STATE OF WASHINGTON 1) OWNER: Name LONGCEY, YOM Address P.O. BOX 100 PATTERSON, WA 99345-- NU 1/4 SE 1/4 Sec 12 T 5 N., R 27 WM (2) LOCATION OF WELL: County BENTON (2a) STREET ADDRESS OF WELL (or nearest address) . (3) PROPOSED USE: DOMESTIC (10) WELL LOG Formation: Describe by color, character, size of material and structure, and show thickness of aquifers and the kind Owner's Number of well (4) TYPE OF WORK: (If more than one) and nature of the material in each stratum penetrated, with Method: ROTARY NEW WELL at least one entry for each change in formation. (5) DIMENSIONS: Diameter of well 6 FROM Depth of completed well 60 MATERIAL ft. Drilled 60 10 SANDY TOPSOIL D 10 25 BOULDERS AND COBBLES (6) CONSTRUCTION DETAILS: 40 25 ft. SAND AND GRAVEL ft. to 58 " Dia. from +2 Casing installed: 60 40 MULTI-COLORED GRAVEL WITH WATER " Dia. from WELDED fr. to ft. 60 " Dia. from ft. ft. to Perforations: NO Type of perforator used SIZE of perforations In. perforations from ft. to ft. perforations from ft. to ft. perforations from ft. to Screens: NO Manufacturer's Name Model No. Type Dism. slot size from ft. to ft. stot size from ft. to Diam. Gravel packed: NO Size of gravel ft. to ft. Gravel placed from Surface seal: YES To what depth? 20 Material used in seal BENTONITE did any strata contain unusable water? No ft. Type of water? Depth of strate Method of sealing strota off OVERBORE (7) PUMP: Manufacturer's Name Type **世界とはサイマルはちょうにはこうこうごうとものからなべものかはちゃってまっていることなるとなるなべいのはちゅうにはない** Land-surface elevation (B) WATER LEVELS; above mean sea level ... ft. below top of well bate 06/14/95 Static level lbs. per equere inch Date Artesian Pressuro Artesian water controlled by Completed 06/14/95 Work started 06/14/95 VELL CONSTRUCTOR CERTIFICATION: (9) WELL TESTS: Drawdown is amount water level is lowered below I constructed and/or accept responsibility for constatic level.

Vas a pump test made? NO If yes, by whom? ft. drawdown after hrs. gal./min with Yield:

Recovery data Time Water Level Time Water Level Time Water Level

bate of test / / gal/min. ft. drawdown after Bailer test brs. Air test 100 gal/min. w/ stem sct at 55 ft. for 1 hrs. Date Artesian flow Was a chemical analysis made? No Temperature of Water **************************************

struction of this well, and its compliance with all Washington well construction standards. Materials used and the information reported above are true to my best knowledge and bolief.

NAME PONDEROSA DRILLING (Person, firm, or corporation) (Type or print)

[SIGNED]

License No. 2215

Contractor's

Registration No. PO-ND-E1*248JE

Date 06/13/95

File Original with Department of Ecology

Second Copy - Owner's Copy Third Copy - Driller's Copy

Water Hight Permit No.

172 ON ACTAGE STATE COTOLINGO

WATER WELL REPORT

STATE OF WASHINGTON

Notice of Intent W17977. UNIQUE WELL ID # AEM 777		1 21	150	1-7
A M 10 17	Notice of Intent	<u>~~</u>		
	_		F10	777

I) OWNER:	Name - Ren	JC. Neme	<u> </u>	Addr	1988 2334 S. Wilbur Walla Wa
(2a) STREET	OF WELL: County DDRESS OF WELL: (or EL NO.:	Renton nearest address) Pl	mouth		1 E114 SW/4 Sec /2 T 5 MR. 27 EWM
(a) PROPOBI	Domoetk Domoetk Irrigation Downler	D Test Well	☐ Municipal ☐ Other		(19) WELL LOG of DECOMMINGIONING PROCEDURE DESCRIPTION Formation: Describe by color, character, size of meterial and structure, at the kind and neture of the material in each stratum penetrated, with at le
(4) TYPE OF	WORK: Owner's num New We Deepens Recondil Decomin	ed Dug lioned DyCable	Dared Driven Jetted	0	one gity for each change of Information. Indicate all water encountered TO TO TO TO TO TO TO TO TO T
5) DIMENSIC Drilled		well	or)	_inche	Printer grave 46 60
Name and Address of the Owner, where the Owner, which the	CTION DETAILS	* Dieta from +	2 11, to 60 11, to 11, to)ft. ft. ft.	
Perforation Type of pe	foretor used	In. by periorations from			
Diam Diam Gravel/Fili Material pi	er's Name diet Bice Siot Size at packed: [] Yes X	K-Pac Location Model	No	n. n.	JUN 1 4 2000 DEPARTMENT OF ECOLOGY WELL, DRILLING UNIT
Type of wa Method of	ila contain unusable wat	er?			
Static level Artesian pr	20	valion above mean sea lev t. below top of we lbs. per squere inc	h Date	o-&	
WELL TES Was a pur Yield: Yield: Yield: Recovery d well top to Time Date of tes Baller test Aircest 25	18: Drawdown is amount to leat made?	(Cap, valve, et it water level is lowered bei No II yes, by whom?	ow static level on after on after on after or level measured in Time Water ordown after ordown after	hrshrs. hrs. hrs. hrs. hrs.	WELL CONSTRUCTION CERTIFICATION: I constructed and/or accept responsibility for construction of this well, compliance with all Washington well construction standards. Materia and the information reported above are true to my best knowledge and Type or Print Name JOS & Cor Many License No. 22 Contractor No. 22 Contractor's Registration No. IR I PLOT 0589 Date 5-14 (USE ADDITIONAL SHEETS IF NECESSARY)
	ol water 57 Wa (48) 82322	g.p.m. a a chemical analysis mad	97 □ Yes DNo		Ecology is an Equal Opportunity and Affirmative Action employer. For accommodation needs, contact the Water Resources Program at (360 960d, The TDD number is (360) 407-8006.

STATE OF WASHINGTON

Start Card No. Lu 100 341 UNIQUE WELL I.D. . A.FM -

Ecology is an Equal Opportunity and Affirmative Action employer. For special accommodation needs, contact the Water Resources Program at (380) 407-6600. The TDD number is (380) 407-6006

Water Flight Pennit No.

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Third Copy - Diller's Copy

ECY 050-1-20 (7/97)

WATER WELL REPORT

OWNER: Name Dennis Marcum Address 822 5. Hwy 395 LOCATION OF WELL: COUNTY Benton STREET ADDRESS OF WELL: (or nearest address) PROPOSED USE: Domesus I Inigetion Domestic [] Industrial El Municipal (1D) WELL LOG OF ABANDONMENT PROCEDURE DESCRIPTION ☐ Toot Well □ Other Formation: Describe by color, character, size of material and structure, D DeWater and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of information. TYPE OF WORK Owner's number of well (If more than one) New well Method: MATERIAL FROM TO Deepened Direct Divers D Dug 0 Reconditioned Cable A Hotary D Jetted DIMENSIONS: Diameter of well Inches Dilled 68 feet. Depth of completed well CONSTRUCTION DETAILS Casing installed: Wolded
Liner installed Diam. from Dlam. from ft. to ☐ Threaded Diam. from ft. to Perforations: Type of perforator used _ SIZE of perforations In. by perforations from ft. to ft. perforations from ft. to ft. perforations from it. 10 Scheens: C Yes B No Manufacturer's Name Type Model No. Dlam, Slot size _ ft. to H. Diam. _ Slot size from ft. to Gravel packed: Yes D No DRILLING UNIT Gravel placed from ħ. Yes D No Surface seel: To what depth? Material used in seal_ Benton. Did any strata contain unusuable water? I YOU INO Type of water? Depth of strain Method of sealing strate off PUMP: Manufacturer's Name Typo: WATER LEVELS: Landquitage elevation above mean sea level Work Started 2-1 19 99 completed 2-1 19 99 tt. below top of well Date 4-1-97 Arteslan pressure_ lbs. per square inch Date Artesian water is controlled by _ WELL CONSTRUCTION CERTIFICATION: (Cap, valve, etc.) WELL TESTS: Drawdown is amount water level is lowered below static level I constructed and/or accept responsibility for construction of this well, and its compliance with all Washington well construction standards. Materials used and the information reported above are true to my best knowledge and belief. Yield: 100 7 gal/min, with ______ ft. drawdown after____ hrs. gal/mln, with _ ____ ft. drawdown after hts. (Person, Firm, or Corporation) (Type of Print) ____ gal/min. with _ ... ft. drawdown after Recovery data (time taken as zero when pump turned off) (water level measured from well W # 99520 lop to water level) Water Level Water Level Registration No. TRTPLOTO25B9 Date 2-5 19 bate of test Saller test (USE ADDITIONAL SHEETS IF NECESSARY) dal/min, with ft. drawdown after hrs. Airtest gal,/min. with stem set at ft. for hrs g.p.m. Date Temperature of water_ 5-7 Was a chemical analysis made? D Yes

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WATER WELL REPORT

Stan Card No. WO \$ 5066 ID # ACR 603

STATE OF WASHINGTON

-		Water Hight Permit No.		
1	OWNER: Name Edward C. Hourshell	Address 953W. High land, Herm	iston	OR9
(z.	LOCATION OF WELL: County Benton,	NE u SW u sec 12 T	5_N., R	27EWG
(24)	STREET ADDDRESS OF WELL (or neerost address) 15 miles	west of Plymouth WA, south or	Chri	tyRe
(3)	PROPOSED USE: Domestic Industrial Municipal	(10) WELL LOG or ABANDONMENT PROCEDUR Formation: Describe by color, character, size of material and thickness of adulters and the kind and nature of the material in ea		
(4)	TYPE OF WORK: (If more than doe)	with at teast one entry for each change of information.		
	Abandoned New well Method: Dug Bored	MATERIAL	FROM	†o
	Despensed Cable LI Driven Reconditioned Rotary W Jetted C	Sandy soil - Cemented grave !	12	1/2
(5)	DIMENSIONS: Diameter of well 10" Inches.	Gravel	45	66
(~,	Drilled 326 feet. Depth of completed well 326 ft.	Gray basalt	66	223
450		Brown basalt with	223	273
(6)	CONSTRUCTION DETAILS:	green soapstone		
	Casing installed: 0 * Diam from 11. to 72 11. Welded Part Trops (1. to 72 11.	Black basalt	223	30/
	Liner Installed	Gray basalt	301	307
	Threaded Diam_from(t, tott.		307	3/9
	Perforétions: Yes No. L	Black baselt, broken	319	326
	SIZE of perforationsin, byin,			
	perforations from 11. to 11.			
	performtions from It. to It.			
	perforations from	Hole Diameter:		
	Screens: Yes No E			
	Manufacturer's Name	12" 0 to 72		
	Type Model No	10" 72 to 326		
	NamSlot slagfromft. toft.	700		
*****	Diem. Siot size from 11.10 II			
	Gravel packed: Yes No Size of gravel	15 R E W 15 11		-,
_	Gravel placed from 11. to	17/19/19/19	i	-
	Surface seal: Yes No To what depth? 73tt.	101 Apr 1 997		
	Did any strate contain unusable water? Yes No	illi nii i		
	Type of water? Depth of airais	DEPARTAL AT THE COLUMN		
	Mothod of sealing strate off	DEFINITION OF STATE		
(7)	PUMP: Mahylacturer's Name			
	Type:			
(8)	WATER LEVELS: Land-surface elevation			
, -,	Static level the low top of well Date 320-97			
	Artholon pressure ibs. por aquere inch Dete		NOTE OF	
	Ariesian water-in controlled by(Cup, valve, etc.))			1
(9)	WELL TESTS: Drawdown is amount water level is lowered below static level	Work staffed 374-91, 19. Completed 37	20-7	
	Was a pump test minde? Yea No 14 If yes, by whom?	WELL CONSTRUCTOR CERTIFICATION:	,	
	Yibki:	I constructed and/or accept responsibility for bonat	ruction of	thie well,
	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	and its compliance with all Washington well cons Materials used and the information reported above	itruction e	itandards.
-	Recovery data (time taken as sero when pump turned off) (water level measured	knowledge and bellet.	-14	
	from woll (op to water level) Timo Water Level Timo Water Level Time Water Level	1) 11. Dill. Phi	v 11	Mar
		(PERSON, FIRM, OR CORPURATION)	TYPE O	PHINT)
		Address 1707 SW 18th Pendlet	on O	R97
	Potential	Address 10.130) (74 Fendie)		
	DATE OF TOTAL	(Bigned) Tatrick Wallaclicense N	10/	63
	Briller tont gal_/min, with It drawdown after hra.	Contractor's (WELL DRILLER)		
	Airtest \$600 that I mill. with stem set at _32 6 ft. for 1 hrs.	No WALLAD-090NB Date 3-0	28	1997
	Artesian flow	DATO DATO		-1.104-4
	remperature of whin Was a chemical analysis made? Yeal. No W	(USE ADDITIONAL SHEETS II NECESS	SARY)	

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(d Coby—Dullet,a Coby
•	OWNER: Name AR

WATER WELL REPORT M

016233 Start Card No._

nond Copy—Owner's Capy 'd Copy—Driller's Copy STATE O	F WASHINGTON Water Flight Pormit Ho.
OWNER: Name Agapito Valdez	Address P.O. Box 44 Plymoth, WA 99346
(2) LOCATION OF WELL: County Benton (2e) STREET ADDDRESS OF WELL (or nearest eddress)	NW2 - NW gW % Sec 12 T 5 N. A 27 W.M
(3) PROPOSED USE: LX Domestic Industrial Municipal	(10) WELL LOG OF ABANDONMENT PROCEDURE DESCRIPTION Formation: Describe by color, character, size of material and structure, and shot thickness of additions and the kind and nature of the material in each stratum penetrated.
(4) TYPE OF WORK: Owner's number of well	with at least one entry for each change of information.
Abandoned New wall Method: Dug Li Bored i Deepened Li Cable Li Driven i Reconditioned Ci Rotary (5) Jetted i	Sand 0 20
(5) DIMENSIONS: Diameter of well 8 Inche Drilled 90 lest Depth of completed well 90	
(8) CONSTRUCTION DETAILS: Casing installed: 8 - Dies from +1 # to 77	River Rock & Gravel, w/water 27 53
Casing installed: 8 Diam. from +1 II. to 77 Weided Diam. from II. to II. to III. to I	
Perforations: Yes No	-M. Conglomerate clay, Hard 76 87
Type of perforation used P1ston Typ SIZE of perforations 1/6 to 3/32 in by 2 400 perforations from 30 it to 51	
Screens: Yes No A Manufacturer's Name	-H
Type Model No. Diem. Slot size trom ft. to Gravel packed: Yes No Size of gravel	_ft.
Gravel placed from	<u>n</u>
Surface agai: Yes Np To what depth? 20 Material used in seal Did any strata contain unusable water? Yes Not Type of water? Depth of strata Mathod of sealing strata oil	SEP 7
(7) PUMP: Maguiacturar's Name	CENTRAL ASSISTANCE AND ASSISTANCE AN
Type: H.P (8) WATER LEVELS: Land-surface elevation above mean are level Static level 25 ~ 30 ft. below top of well Date 08/23/88 Artesian pressure Ibe per aquare inch Date Artesian water is controlled by (Cap, velve, etc.))	No PVC Liner Installed H. lea X8" Drive shoe Utilized
(9) WELL TESTS: Drawdown is amount water level is lowered below static level as a guing test made? Yes No If yes, by whom?	WELL CONSTRUCTOR CERTIFICATION:
Yield: 1004 gal./min. with tt. drawdown after 1 Estimated Airlift "	i constructed and/or accept responsibility for construction of this well and its compliance with all Washington well construction standards Materials used and the information reported above are true to my bes
Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level) Time Water Level Time Weigr Level Time Water Level	(PERSON, FIRM, OR CORPORATION) (TYPE OR PRINT)
Date of leaf	Address E 0810 BROADWAY SPOKANE, WA 9921
Bailer testgel./min. with it drawdown after	Contractor's news 1 F Tono

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WATER WELL REPORT BTATE OF WASHINGTON

Application No.	
Parmit N.64 27971	P

) LOCATION OF WELL: County Benton NE 1	Addressox 1177 Goldendale, Wash	<u>1_9862</u>	<u> </u>
Bearing and distance from section or subdivision corner	OF NAT OF	N., R.,	.27 Ev.
(7) PROPOSED USE: Domestic W Industrial [Municipal [(10) WELL LOG:		·
(4) TYPE OF WORK: Owner's number of well	Formation: Describe by color, character size of materic show thickness of aquifers and the kind and nature of stratum penetrated, with at least one entry for each c	il and stru the mater	al in each
The Tries on the more than one)	MATERIAL	FROM	70
first 20 Perpened Cable Driven Y	- Light Br Sandy loam	0	14 1
ft ofwell Reconditioned D Rotary D Jatted D	Gray clay layer	114	to
(5) DEMENSIONS: Dispersion of well 6	Gravel linch minus	16	to
(5) DEPTH SIONS: Diameter of well 6 inches. Depth of completed well 72 st			
	- Only first 20 ft. repaired		
(6) CONSTRUCTION DETAILS:	and replaced. Well measured		
Casing installed: the blam from ft. to ft.	for depth and pumped out.		
Threaded [] "Diam. from	Flow tested using drill rig		
Weldedy Dlam. from ft. 10 770 ft.	-punts ""		
Designation.	- Estimate sand & gravel	140	
Type of perforator used	- with larger round rock at	- 19	
SIZE of perforations	- 100 feet.		
perforations from ft. to ft.			
perferations from ft. to ft.	- Casing resting on solid		
perforations from	rock bed an with gravel		
Screens: Yes [] No []	packed intake area. No		
Manufacturer's Name			
Type Model No	- sand output during testing		
Diem. Slot size from ft, to ft.			
	Water level at 37 feet to		
Gravel packed; Yes O No Cy Size of gravel;	95 feet level		
Gravel placed from ft. to ft.			
Surface seal: Yes [] No [] To what depth?			
Surface seal: Yes [] No [] To what depth?	N		
Did shy strata contain unusable water? Yes No CL	The Court		
Type of water? Depth of strate			
Method of scaling strate off			
(7) PUMP: Manufacturer's Namwell Cap Installed Type: Welded HP	SEP 1 9 1984		
Type: Welded HP	317 13 1301		
(8) WATER LEVELS: Land-surface elevation 580	SEPARTOGET		·——
tatic level 3.7	to a billion and barried by the same		
rtesian pressure			
Artesian water is controlled by		-	
IOWERED DEIGW MINTLE INVAL	Work started 5/5/82, 18.82. Completed 5/8		19.82
The state of the s		1111016112	APLINAT
" 100 mm.	WELL DRILLER'S STATEMENT:		
" " "	This well was drilled under my jurisdiction an frue to the best of my knowledge and belief.	id this re	port is
scovery data (time taken as zero when numb throad of) (mater level	are to the pest of my knowledge and peliof.		
scovery date (time taken as zero when pump turned off) (water level measured from well top to water level) Time Water Land Time Water Land management	NAME HATCH DRILLING CO. INC.		
		pe or prin	t)
		•	
* 27 F4	Address 6417 W. Court St. Pasco	,Wasl	J
Date of test 5/8/82	D.O. O. 11		
gal/min with	[Signed] Well Hiller)		
in fowg.p.m. Date	7 (10/		4.4
	License No. 0096 Date	7	1997
	(1)	,	

second Copy Owner's Copy	LL REPORT ASHINGTON Permit No.		
LOCATION OF WELL: County Benton			97.wm
(3) PROPOSED USE: Domestic Z Industrial [] Municipal [] Irrigation Z Test Well [] Other []	(10) WELL LOG: Formation: Describe by color, character, size of materia show thickness of ngulfers and the hind and nature of stratum penetrated, with at least one entry for each c	il and stri	icture, and
(4) TYPE OF WORK: Owner's number of well (if riore than one) New well Method: Dug Decred Decree Cable Driven D	MATERIAL	FROM	TO
Reconditioned Rotary Jetted	GRavel 6" minus	65	9
(8) CONSTRUCTION DETAILS: 277 Wall	Bouldeo's couldes grand	eq	21
Casing installed; S" Diam. from the to 33 tt. Threaded	Gravel 3"muns sand Tan	21	27
Perforations: Yes O No D	Grave 2 museus sand	27	38
SIZE of perforations	GRavel 2"minus sand Tan	38	39
Screens: Yes No D Tohnson Manufacturer's Name Tohnson Type 5 10 11 165: 5 5 Model No Diam. 8 Slot size 50 from 33 ft. to 38 ft. Diam. Slot size from tt. to ft.			
Gravel packed: Yes No Size of gravel:			
Surface seal: Yes No Down depth? Material used in seal Seal Miles Did any atrata contain unusable water? Yes No Trype of water? Method of sealing strata off.			
(7) PUMP: Manufacturer's Name	- Application of the state of t		
(8) WATER LEVELS: Land-surface elevation above mean sea level. Static level			
(9) WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump test made? Yes No 11 yes, by whom?	Work started 2 2 completed	22	, 1087
Yield: gal/min. with it. drawdown after hrs. "Blown with Car 1007 gran " "Reprovery data (time taken as zero when bump turned off) (water level	WELL DRILLER'S STATEMENT: This well was drilled under my jurisdiction true to the best of my knowledge and belief.	and this	report is
measured from Well top to Water level) Time Weter Level Time Water Level Time Water Level	In the state of the state of	Type or 1	
Date of test Builor testgel/min, withft, drawdown after	[Signed] and Clark (Well Driller)		
Artesian flow	License No. 361 Date 311		, 19.8.)

CO 1.71 82

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WATER WELL REPORT STATE OF WASHINGTON

Application	No.	
		· American
Downit No		and the state of t

OWNER: Name Gereld Brooks	Address Gen. Del. Physicuth, Yosh 993	46
LOCATION OF WELL: County Benton		N., R. W.M.,
ing and distance from section or subdivision corner lets 12,	13, 24, 15 of block 12 replated treat	a 2,4,6,8 to
(3) PROPOSED USE: Domestic F Industrial Municipal	(10) WELL LOG:	mouth
(3) FROI GOLD Cost. Irrigation [] Test Well [] Other	Formation: Describe by color, character, size of materia show thickness of aguifers and the kind and nature of stratum penetrated, with at least one entry for each c	i and structure, and the material in each
(4) TYPE OF WORK: Owner's number of well (if more than one)	MATERIAL	FROM TO
New well Method: Dug Dored		0 5
Desponed Cable Driver	O SIRY & BIRVEL	3 25
Reconditioned [] Rotary Jetted	- Ista & Erevel -	\$ 20 \$6 8
(5) DIMENSIONS: Diameter of well incl	hes. sand	
(5) DIMENSIONS: Diameter of well inch	rock black med.	68 90
(6) CONSTRUCTION DETAILS:	LOOK Stel pera	90 200
Casing installed; 6 " Diam. from 0 It. to 73.6.	**	
Threaded [] "Diam from It. to		
Welded Diam. from ft. to	tt.	
Perforations: Yes [] No E		
Type of perforator used		
SIZE of perforations in. by	in.	
perforations from ft. to	£	L
perforations from	, A.	
		-
Screens xes O No #		
Type Model No		
Diam. Slot size from ft, to	st.	
Diam Slot size from ft. to		
Gravel packed: Yes No Size of gravel:		
Gravel placed from	- st. C. O. O. O.	1
Surface soal: Yes 1 No 7 To what depth?	n.	
William which wit believe and the second sec		
Dld any strata contain unusable water? Yes N	RECEIVE	
Method of sealing strate off	- LOEIVED	
(#\ Diring).	200	
(7) PUMP: Manufacturer's Name	7 1976	
	DEPARTMENT OF ECOLOR	1
above incan sea level	ENTRAL REGIONAL DELLA	
Static levelft, below top of well Date	- COLUMAL OFFICE	1
Artesian water is controlled by		
(Cap, vaive, etc.)		1000
(9) WELL TESTS: Drawdown is amount water level is lowered below static level	Work started 6-16 19 73. Completed 6	-17 ₁₉ 72
Was a nump test made? Yes 🗍 No 🗷 11 yes, by whom?	WELL DOULED'S STATEMENT	
Yield: gal/min. with ft. drawdown after	, 	and this report is
n n	"This well was drilled under my jurisdiction true to the best of my knowledge and belief.	alla mia report
Recovery data (time taken as zero when pump turned off) (water I micasured from well top to water level)	level	
		(Type or print)
Time Water Level Time Water Level Time Water Le		
	Address R. 2 Boz 309-C Hermisten, O	100 71070
to of test gal/min. with 150 ft. drawdown after 2	[Signed] W. R. (Well Driller)	******************************
Artesian flow gel/min. with Artesian flow gel/min. Date.		T
Temperature of Water Was a chemical analysis made? Yes		19
F KNV 190V		

Dom

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Der	partment	of Ecolog	Copy with y 's Copy Copy
200	and cop	thellian's	Conv

WATER WELL REPORT STATE OF WASHINGTON

	JUNG	
Application	No	

Permit No. ...

	Address Pokaz 485 Plymoth - 783-4615
) LOCATION OF WELL: County Benton	Black 5 1/2 Sec. 7 T. S. N. RZEWM
uring and distance from section or subdivision corner	CAO MINT TOO
PROPOSED USE: Pomeetie & Industrial Municipal	(10) WELL LOG:
Irrigation Test Well Other	Formation: Describe by color, character, size of material and structure, and show thickness of aquifers and the kind and nature of the material in each stratum penetrated, with at least one entry for each change of formation.
TYPE OF WORK: (if more than one)	MATERIAL FROM TO
New well M Method: Dug	TOP 50:1
Reconditioned Rotary Stated	sand + bravel - 12 60
	<u> </u>
Dimensions: Diameter of well binches. Depth of completed well 6	
Casing installed: 6 Diam from +1 st. to 60 st. Thrended 1 Diam from st. to 5t. Welded 8 Diam from st. to st.	
Perforations: Yes () No 15 Type of perforator used size of perforations in. by	
Screens: Yes [] No E	
Manufacturer's Name Type Model No. Dlam Slot size from fl. to ft. Diam Sjot size from ft to ft.	RECEIVED
Gravel placed from	Dr. 14 1973
Surface seal: Yes No Do To what depth? 2.0 It. Material used in seal Puddling Clay Did any strata contain unusable water? Yes No R Type of water? Depth of strata	RECEIVED
Method of scaling strate off	JUL 12 1978
7) PUMP: Manufacturer's Name	DEPARTMENT OF EGOLOGY
8) WATER LEVELS: Land-surface disvation 290 ft.	SPOKANE REGIONAL OFFICE
tatid level	
Artisian water is controlled by (Cap, valve, etc.)	
a) Terret I mporto. Drawdown is amount water level is	Wash started 6/11 1979 Completed 6/11 1975
9) WELL TESTS: Sprawdown is smooth water level in lowered below static level water level in the pump test made? Yes W No I it yes, by whom?	Work started
feld: 10 Teal/min with ft. drawdown after hrs.	
Blown By Air Rotorty	This well was drilled under my jurisdiction and this report is true to the best of my knowledge and belief.
tecovery data (time taken as zero when pump turned off) (water level measured from well tap to water level) Time Water Level Time Water Level Time Water Level	NAME Carman Water Well'S Twe (Person, firm, or corporation) (Type or print)
	Address RIMI BOX 1417-A BONTON City
	1 0 1
Pate of test	[Signed]
lailer test gal/min. with It, drawdown after hrs.	(Well Driller)
emperature of water	License No. 06 99 Date 19
-112/18 Pt.	בבס במת מות במת מות מות מות מות מות מות מות מות מות מ

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Artesian flow

Termnetalure of water

WATER WELL REPORT

SIBH Card No. WO8 7753 UNIQUE WELL I.D. # ACE 750

scond Copy — Gwaer's Copy aird Copy — Oriller's Copy WNER: Name Koverts Plumouth LOCATION OF WELL: County Benton (28) STREET ADDRESS OF WELL (or nearest address) PROPOSED USE: Domostic WELL LOG or ABANDONMENT PROCEDURE DESCRIPTION Industrial [] Municipal [] irridation Test Well [] Formalion: Describe by color, character, size of material and structure, and show flickness of aquifors and the kind and nature of the material in each stratum penetrated, with at teast one only for each DaWater Other Owner's number of well (4) TYPE OF WORK: change of information. Abandoned [] K New well Method: Dug 📋 MATERIAL Bored [] FHOM Deebeurd Cable [] Driven Reconditioned [Rolary W Jelled 🗆 DIMENSIONS: Diginater of well litches Drillod 168 lest. Depth of completed well (6) CONSTRUCTION DETAILS: GRAVE 5 Casing Installed: Dlam, from Welded Uner installed Diam. from Dlam. from Basalt Perforations: Yes No 🛭 Type of perforator used SIZE of perforations __ Itt. by In. __ perforations from perforations from 168 perionalions from Screens: Yes No X Mariulacturer's Name) Ped Model No. Dlam. Slot size ft. Diam. _ Slot size _ from ñ. Gravel packed: Yes Size of gravel Gravel placed from Surface seal: Yes JUL To what depth? Meterial used in soul Bentonit Did any etrata contain unuaphie water? Yes DEPARTMENT OF FOOLOGY CENTRAL REGION CHICE Typo of water? Depth of strata Method of spelling strate of PUMP: Manufacturer's Nume TYDE: WATER LEVELS: Land surface elevation Work Started 5-27-97.19. Completed lavel per mem evode. Static level ._ H. below top of well Date 6-2-97 WELL CONSTRUCTOR CERTIFICATION: _, Iba. per aquare Inch Date Artesian water is controlled by _ I constructed and/or accept responsibility for construction of this well, and its compliance with all Washington well construction standards. Materials used and the information reported above are true to my best knowledge and belief. (Csp. valve, etc.) WELL TESTS: Drawdown is amount water level is lowered below static level Was a pump test made? Yes No 🗍 If you, by whom? Yield gal./mln. with tt. drawdown after fira. * 17 Receivery data (time taken as sero when pump turned of) (water level measured from well top to water level) (Signed) Time Water Lovel Water Level Water Level Contractor Registration 5-31-97 Date of test ___ (USE ADDITIONAL SHEETS IF NECESSARY) gal./min with ft. drawdown after_ hra. Altest 10 + _gal,/min. with plam set at _/65 ft for Ecology is an Equal Opportunity and Affirmative Action employer. For spe-

cial accommodation needs, contact the Water Resources Program at (2018)

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WATER WELL REPORT STATE OF WASHINGTON

Application	No,	
Permit No.		

OWNER: Name, Ben F. Oraig	Address Me Mery Ore		<u>hang</u> abel dyanan <u>akt</u> ere
LOCATION OF WELL: County Benton	NE 48 74	T. 2N., RZ	M.M.
ting and distance from section or subdivision corner 2362 ft. tue	south of the section sorner of	100. 5,6,7	AB
(3) PROPOSED USE: Domestic T Industrial Municipal	(10) WELL LOG:		
Irrigation Test Well Other	Formation: Describe by color, character, size of r show thickness of aquifers and the kind and nati stratum penetrated, with at least one entry for	naterial and structure of the materia	ture, and it in each
(4) TYPE OF WORK: Owner's number of well (If ingre than one)	MATERIAL	FROM	TO
New well . Method; Dug D Bored D	surface sand brown	0	5
Despensed Cable Driven Cable Reconditioned Reconditioned Despensed Desired Des	clay & gravel	5	25
	sand & gravel -	25	*
(5) DIMENSIONS: Diameter of well inches. Drilled 81 t. Depth of completed well. 81 inches.	rook black broken	5 <u>t</u>	81
(6) CONSTRUCTION DETAILS:			
Cusing installed: 6 " Diam. from 0 ft. to 56-6			
Threaded ["Diam. from ft. to ft. Welded] "Diam. from ft. to ft. to ft.			
Perforations: Yes 🗆 No D			
Type of perforator used in. by in.			
negations from ft. to ft.			
perforations from	7		
perforations from	1 TFO	,	
Screens: Yes No E	CFI		
Manufacturer's Name.	Mr.		
Type Model No.	DEFE ST	17 3	
Diam. Slot size	CENTER 1975	6	
	THE DATE OF D		
Gravel packed: Yes O NA Size of gravel:	LOIGAL ECOL		
Gravel placed from	THE GENERAL		-
Surface seal: Yes No [] To what depth? 20 st.	· · · · · · · · · · · · · · · · · · ·		
Material used in scal			
Did any strata contain unusable water? Yes [] No 🖫			
Type of water? Depth of strate			
widined of reduing situation			- 3 5.0 °) k G
(7) PUMP: Manufacturer's Name			
(8) WATER LEVELS: Land-surface clevation shows mean sea level.	م د د د د د د د د د د د د د د د د د د د	.,	-a
Static level 21 ft. below top of well Date 6-9-75			
Artesian pressure			
Artesian water is controlled by (Cap, valve, etc.)	4.2		
(9) WELL TESTS: Drawdown is amount water level is lowered below static level	Work started 6-9- 19.75. Complete	ad 6 -0	in 7
Was a pump test made? Yes I No I If yes, by whom?		A THE SHAREST STATE OF THE STAT	
Yield: gal/min. with 40 ft. drawdown after 2 hrs.	WELL DRILLER'S STATEMENT:		
<u>n</u>	This well was drilled under my juried true to the best of my knowledge and be	iction and this	report is
	due to the peat of my knowledge and be	.Her.	
Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level)	NAME Allison Drilling Co.		
Time Water Level Time Water Level Time Water Level	(Person, firm, or corporation)	(Type or pi	rint)
2	Address R. 2 Box 309-0 Hermiston	01	7878
·	Address	-F	**********
	1 - 1 1 2 A 10 '		
lete of 108t	[Signed] W.R. Helen (Woll Dellie	> t)	
Artesian flowg.p.m. Date	0560	~26	
Temperature of water	License No. Date Date		
DK MAD		- -	(PC)